PRODUCT TESTING LABORATORY Final Laboratory Averages Report

Philip Morris USA Confidential

Report Date .: 09/25/98 2:09 PM

Request,...: MA98-3

Submitter...: E. Chambers/C. Callicutt

Request Type: inh

Activity : T00107 Reported By . . .: Peters, Linda W.

Date Submitted: 08/06/98

Date Received .: 08/06/98 Date Completed: 08/18/98

Approved By ...: Peters, Linda W.

Description .: NONE - TO TEST BRANDS FOR MASSACHUSETTS COMPLIANCE

	PR4B				BC6-BW			
Test Categories/Tests	Tarqet	Average	<u>StdDev</u>	_N_	<u>Target</u>	<u>Averaqe</u>	<u>StdDev</u>	_N
Smoke								
FTC Butt Length, mm		33.0				28.0		
MA Tar, mg/cigt.		21.2	1.12			29.2		20
MA TPM, mg/cigt.		32.9	2.25			47.4		20
MA Nicotine, mg/cigt.		1.47	0.051			1.82		20
MA Water, mg/cigt.		10.25	1.440			16.36		20
MA Puffs/Cigt.		9.9	0.54	18		10.3	0.41	20
Tar/Puff, mg		2.1				2.8		
MA pH in Whole Smoke (PxP)		5.1					•	
MA CO, mg/cigt.		20.6	1.84			27.7	1.15	20
TX pH in Whole Smoke		5.0	0.01	2		5.1	0.04	2
Filter								
Tipping Paper Length, mm		30.2	0.26			25.0	0.28	20
Ventilation, %		35	3.7	99		3	1.0	99
Filler								
Tobacco Weight, g		0.628	0.0010	2		0.718	0.0050	2
(1)Total Alkaloids, mg/cigt.		11.27	0.021	2		11.89	0.078	2
(1)OV After Grinding, %		11.6	0.01	2		11.3	0.02	2
	_							
mark Call a said a description	BC6B-BW				BC6MB-B			
Test Categories/Tests		Average	<u>StdDev</u>	N		W Average	StdDev	_N_
Smoke			StdDev	N		Average	StdDev	N
Smoke FTC Butt Length, mm		28.0				Average 28.0		<u>N</u>
Smoke FTC Butt Length, mm MA Tar, mg/cigt.		28.0 28.9	1.35	20		Average 28.0 28.9	1.06	19
Smoke FTC Butt Length, mm MA Tar, mg/cigt. MA TPM, mg/cigt.		28.0 28.9 47.4	1.35	20 20		Average 28.0 28.9 46.6	1.06	19 19
Smoke FTC Butt Length, mm MA Tar, mg/cigt. MA TPM, mg/cigt. MA Nicotine, mg/cigt.		28.0 28.9 47.4 1.78	1.35 2.29 0.064	20 20 20		28.0 28.9 46.6 1.71	1.06 2.00 0.070	19 19 19
Smoke FTC Butt Length, mm MA Tar, mg/cigt. MA TPM, mg/cigt. MA Nicotine, mg/cigt. MA Water, mg/cigt.		28.0 28.9 47.4 1.78 16.74	1.35 2.29 0.064 1.095	20 20 20 20		28.0 28.9 46.6 1.71 15.94	1.06 2.00 0.070 1.230	19 19 19
Smoke FTC Butt Length, mm MA Tar, mg/cigt. MA TPM, mg/cigt. MA Nicotine, mg/cigt. MA Water, mg/cigt. MA Puffs/Cigt.		28.0 28.9 47.4 1.78 16.74 10.2	1.35 2.29 0.064	20 20 20		28.0 28.9 46.6 1.71 15.94 10.1	1.06 2.00 0.070	19 19 19
Smoke FTC Butt Length, mm MA Tar, mg/cigt. MA TPM, mg/cigt. MA Nicotine, mg/cigt. MA Water, mg/cigt. MA Puffs/Cigt. Tar/Puff, mg		28.0 28.9 47.4 1.78 16.74	1.35 2.29 0.064 1.095	20 20 20 20		28.0 28.9 46.6 1.71 15.94	1.06 2.00 0.070 1.230	19 19 19
Smoke FTC Butt Length, mm MA Tar, mg/cigt. MA TPM, mg/cigt. MA Nicotine, mg/cigt. MA Water, mg/cigt. MA Puffs/Cigt. Tar/Puff, mg MA pH in Whole Smoke (PXP)		28.0 28.9 47.4 1.78 16.74 10.2 2.8	1.35 2.29 0.064 1.095 0.23	20 20 20 20 20		28.0 28.9 46.6 1.71 15.94 10.1	1.06 2.00 0.070 1.230	19 19 19
Smoke FTC Butt Length, mm MA Tar, mg/cigt. MA TPM, mg/cigt. MA Nicotine, mg/cigt. MA Water, mg/cigt. MA Puffs/Cigt. Tar/Puff, mg MA pH in Whole Smoke (PxP) MA CO, mg/cigt.		28.0 28.9 47.4 1.78 16.74 10.2 2.8	1.35 2.29 0.064 1.095 0.23	20 20 20 20		28.0 28.9 46.6 1.71 15.94 10.1	1.06 2.00 0.070 1.230	19 19 19
Smoke FTC Butt Length, mm MA Tar, mg/cigt. MA TPM, mg/cigt. MA Nicotine, mg/cigt. MA Water, mg/cigt. MA Puffs/Cigt. Tar/Puff, mg MA pH in Whole Smoke (PxP) MA CO, mg/cigt. TX pH in Whole Smoke		28.0 28.9 47.4 1.78 16.74 10.2 2.8	1.35 2.29 0.064 1.095 0.23	20 20 20 20 20		28.0 28.9 46.6 1.71 15.94 10.1 2.9	1.06 2.00 0.070 1.230 0.29	19 19 19 19
Smoke FTC Butt Length, mm MA Tar, mg/cigt. MA TPM, mg/cigt. MA Nicotine, mg/cigt. MA Water, mg/cigt. MA Puffs/Cigt. Tar/Puff, mg MA PH in Whole Smoke (PXP) MA CO, mg/cigt. TX pH in Whole Smoke Filter		28.0 28.9 47.4 1.78 16.74 10.2 2.8	1.35 2.29 0.064 1.095 0.23	20 20 20 20 20 20		28.0 28.9 46.6 1.71 15.94 10.1 2.9	1.06 2.00 0.070 1.230 0.29	19 19 19 19
Smoke FTC Butt Length, mm MA Tar, mg/cigt. MA TPM, mg/cigt. MA Nicotine, mg/cigt. MA Water, mg/cigt. MA Puffs/Cigt. Tar/Puff, mg MA pH in Whole Smoke (PxP) MA CO, mg/cigt. TX pH in Whole Smoke Filter Tipping Paper Length, mm		28.0 28.9 47.4 1.78 16.74 10.2 2.8	1.35 2.29 0.064 1.095 0.23 1.69 0.06	20 20 20 20 20 20 20		28.0 28.9 46.6 1.71 15.94 10.1 2.9	1.06 2.00 0.070 1.230 0.29	19 19 19 19
Smoke FTC Butt Length, mm MA Tar, mg/cigt. MA TPM, mg/cigt. MA Nicotine, mg/cigt. MA Water, mg/cigt. MA Puffs/Cigt. Tar/Puff, mg MA PH in Whole Smoke (PxP) MA CO, mg/cigt. TX pH in Whole Smoke Filter Tipping Paper Length, mm Ventilation, %		28.0 28.9 47.4 1.78 16.74 10.2 2.8 28.3 5.1	1.35 2.29 0.064 1.095 0.23 1.69 0.06	20 20 20 20 20 20 20		28.0 28.9 46.6 1.71 15.94 10.1 2.9 27.0 5.0	1.06 2.00 0.070 1.230 0.29	19 19 19 19 19 19
Smoke FTC Butt Length, mm MA Tar, mg/cigt. MA TPM, mg/cigt. MA Nicotine, mg/cigt. MA Water, mg/cigt. MA Puffs/Cigt. Tar/Puff, mg MA PH in Whole Smoke (PxP) MA CO, mg/cigt. TX pH in Whole Smoke Filter Tipping Paper Length, mm Ventilation, % Filler		28.0 28.9 47.4 1.78 16.74 10.2 2.8 28.3 5.1	1.35 2.29 0.064 1.095 0.23 1.69 0.06	20 20 20 20 20 20 20		28.0 28.9 46.6 1.71 15.94 10.1 2.9 27.0 5.0	1.06 2.00 0.070 1.230 0.29 1.94 0.01	19 19 19 19 19 20 2
Smoke FTC Butt Length, mm MA Tar, mg/cigt. MA TPM, mg/cigt. MA Nicotine, mg/cigt. MA Water, mg/cigt. MA Puffs/Cigt. Tar/Puff, mg MA PH in Whole Smoke (PXP) MA CO, mg/cigt. TX PH in Whole Smoke Filter Tipping Paper Length, mm Ventilation, % Filler Tobacco Weight, g		28.0 28.9 47.4 1.78 16.74 10.2 2.8 28.3 5.1 24.8 2	1.35 2.29 0.064 1.095 0.23 1.69 0.06 0.23 0.7	20 20 20 20 20 20 20 20 20 20 20 20 20 2		28.0 28.9 46.6 1.71 15.94 10.1 2.9 27.0 5.0	1.06 2.00 0.070 1.230 0.29 1.94 0.01	19 19 19 19 19 20 2
Smoke FTC Butt Length, mm MA Tar, mg/cigt. MA TPM, mg/cigt. MA Nicotine, mg/cigt. MA Water, mg/cigt. MA Puffs/Cigt. Tar/Puff, mg MA pH in Whole Smoke (PxP) MA CO, mg/cigt. TX pH in Whole Smoke Filter Tipping Paper Length, mm Ventilation, % Filler Tobacco Weight, g (1)Total Alkaloids, mg/cigt.		28.0 28.9 47.4 1.78 16.74 10.2 2.8 28.3 5.1 24.8 2	1.35 2.29 0.064 1.095 0.23 1.69 0.06 0.23 0.7	20 20 20 20 20 20 20 20		28.0 28.9 46.6 1.71 15.94 10.1 2.9 27.0 5.0 24.8 2	1.06 2.00 0.070 1.230 0.29 1.94 0.01 0.31 0.9	19 19 19 19 19 20 2 20 99
Smoke FTC Butt Length, mm MA Tar, mg/cigt. MA TPM, mg/cigt. MA Nicotine, mg/cigt. MA Nicotine, mg/cigt. MA Puffs/Cigt. Tar/Puff, mg MA PH in Whole Smoke (PxP) MA CO, mg/cigt. TX pH in Whole Smoke Filter Tipping Paper Length, mm Ventilation, % Filler Tobacco Weight, g		28.0 28.9 47.4 1.78 16.74 10.2 2.8 28.3 5.1 24.8 2	1.35 2.29 0.064 1.095 0.23 1.69 0.06 0.23 0.7	20 20 20 20 20 20 20 20 20 20 20 20 20 2		28.0 28.9 46.6 1.71 15.94 10.1 2.9 27.0 5.0 24.8 2	1.06 2.00 0.070 1.230 0.29 1.94 0.01 0.31 0.9	19 19 19 19 19 20 2 20 99

All tests were conducted in the Philip Morris U.S.A., Product Testing Laboratory with the exception of those tests denoted by a (1). These tests were performed by Philip Morris U.S.A. Analytical Methods and Applications Division. The test results relate to the samples submitted to the Product Testing Laboratory during the stated time period. Extrapolation outside this time period is not appropriate.

Doc-Code: P0622

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PRODUCT TESTING LABORATORY Final Laboratory Averages Report

Philip Morris USA Confidential

Report Date.: 09/25/98 2:09 PM

Request....: MA98-3

Submitter...: E. Chambers/C. Callicutt Request Type: inh Activity : T00107

Reported By...: Peters, Linda W.

Date Submitted: 08/06/98

Date Received .: 08/06/98 Date Completed: 08/18/98

Approved By ...: Peters, Linda W.

Description .: NONE - TO TEST BRANDS FOR MASSACHUSETTS COMPLIANCE

	DGI 6 - DM				001 6D DV			
Test Categories/Tests	BCL6-BW	~~ C+	dDan		BCL6B-B			
Smoke	Target Avera	AE 5F	<u>anev</u>	<u>_N</u>	larder	Average	Stabey	<u>N</u>
FTC Butt Length, mm	3	4.0				34.0		
MA Tar, mg/cigt.		2.0	1.21	20		22.9	1.37	19
MA TPM, mg/cigt.		4.0	2.75			36.7	2.80	19
MA Nicotine, mg/cigt.			0.091	20		1.45	0.086	19
MA Water, mg/cigt.		-	1.560	20		12.32	1.507	19
MA Puffs/Cigt.		9.7	0.32			9.7	0.34	19
Tar/Puff, mg		2,3				2.4	5,51	
MA pH in Whole Smoke (PxP)								
MA CO, mg/cigt.	2	5.0	1.86	20		24.8	2.03	20
TX pH in Whole Smoke		5.0	0.04	2		5.0	0.00	2
Filter								
Tipping Paper Length, mm	3.	1.1	0,29	20		31.0	0.18	20
Ventilation, %		18	2.5	98		14	2.1	99
Filler								
Tobacco Weight, g		-	.0021	2		0.646	0.0057	2
(1)Total Alkaloids, mg/cigt.			0.028	2		10.77	0.113	2
(1)OV After Grinding, %	13	1.6	0.03	2		11.4	0.02	2
	DOT 6M-DW				DOME DIE			
Test Categories/Tests	BCL6M-BW	YA C+	dDow	N	BCU6-BW	2000000	C+dDo	
Test Categories/Tests	BCL6M-BW Target Avera	ye Sto	dDev	N		Average	StdDev	N
Smoke	Target Avera		dDev	N			StdDev	N
Smoke FTC Butt Length, mm	Target Average	4.0		<u></u>		34.0		
Smoke FTC Butt Length, mm MA Tar, mg/cigt.	Target Average 34	4.0 2.4	1.19	19		34.0 16.3	0.91	20
Smoke FTC Butt Length, mm MA Tar, mg/cigt. MA TPM, mg/cigt.	Target Average 34	4.0 2.4 4.8	1.19	19 19		34.0 16.3 22.0	0.91 1.51	20 20
Smoke FTC Butt Length, mm MA Tar, mg/cigt.	Target Average 3/2:34	4.0 2.4 4.8	1.19 2.53 0.076	19 19 19		34.0 16.3 22.0 1.12	0.91 1.51 0.056	20 20 20
Smoke FTC Butt Length, mm MA Tar, mg/cigt. MA TPM, mg/cigt. MA Nicotine, mg/cigt. MA Water, mg/cigt.	Target Average 3, 2; 3, 4 1 11	4.0 2.4 4.8 .36	1.19 2.53 0.076 1.403	19 19 19		34.0 16.3 22.0 1.12 4.60	0.91 1.51 0.056 0.695	20 20 20 20
Smoke FTC Butt Length, mm MA Tar, mg/cigt. MA TPM, mg/cigt. MA Nicotine, mg/cigt. MA Water, mg/cigt. MA Puffs/Cigt.	Target Average 3/2/3/4	4.0 2.4 4.8 .36 .06	1.19 2.53 0.076	19 19 19		34.0 16.3 22.0 1.12 4.60 11.1	0.91 1.51 0.056	20 20 20
Smoke FTC Butt Length, mm MA Tar, mg/cigt. MA TPM, mg/cigt. MA Nicotine, mg/cigt. MA Water, mg/cigt. MA Puffs/Cigt. Tar/Puff, mg	Target Average 3/2/3/4	4.0 2.4 4.8 .36	1.19 2.53 0.076 1.403	19 19 19		34.0 16.3 22.0 1.12 4.60	0.91 1.51 0.056 0.695	20 20 20 20
Smoke FTC Butt Length, mm MA Tar, mg/cigt. MA TPM, mg/cigt. MA Nicotine, mg/cigt. MA Water, mg/cigt. MA Puffs/Cigt. Tar/Puff, mg MA pH in Whole Smoke (PxP)	Target Average 3. 2: 3. 1. 11.	4.0 2.4 4.8 .36 .06 .9.7 2.3	1.19 2.53 0.076 1.403	19 19 19		34.0 16.3 22.0 1.12 4.60 11.1	0.91 1.51 0.056 0.695 0.52	20 20 20 20 20
Smoke FTC Butt Length, mm MA Tar, mg/cigt. MA TPM, mg/cigt. MA Nicotine, mg/cigt. MA Water, mg/cigt. MA Puffs/Cigt. Tar/Puff, mg MA PH in Whole Smoke (PxP) MA CO, mg/cigt.	Target Average 3. 2. 3. 1. 11. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2.	4.0 2.4 4.8 .36 .06	1.19 2.53 0.076 1.403 0.41	19 19 19 19		34.0 16.3 22.0 1.12 4.60 11.1 1.5	0.91 1.51 0.056 0.695 0.52	20 20 20 20
Smoke FTC Butt Length, mm MA Tar, mg/cigt. MA TPM, mg/cigt. MA Nicotine, mg/cigt. MA Water, mg/cigt. MA Puffs/Cigt. Tar/Puff, mg MA pH in Whole Smoke (PxP)	Target Average 3. 2. 3. 1. 11. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2.	4.0 2.4 4.8 .36 .06 9.7 2.3	1.19 2.53 0.076 1.403 0.41	19 19 19 19		34.0 16.3 22.0 1.12 4.60 11.1	0.91 1.51 0.056 0.695 0.52	20 20 20 20 20 20
Smoke FTC Butt Length, mm MA Tar, mg/cigt. MA TPM, mg/cigt. MA Nicotine, mg/cigt. MA Water, mg/cigt. MA Puffs/Cigt. Tar/Puff, mg MA pH in Whole Smoke (PxP) MA CO, mg/cigt. TX pH in Whole Smoke	Target Average 3 2 2 3 4 1 11 2 2 4 5 5 5 6 5 6 5 6 6 6 6 6 6 6 6 6 6 6 6	4.0 2.4 4.8 .36 .06 9.7 2.3	1.19 2.53 0.076 1.403 0.41	19 19 19 19		34.0 16.3 22.0 1.12 4.60 11.1 1.5	0.91 1.51 0.056 0.695 0.52	20 20 20 20 20 20
Smoke FTC Butt Length, mm MA Tar, mg/cigt. MA TPM, mg/cigt. MA Nicotine, mg/cigt. MA Puffs/Cigt. Tar/Puff, mg MA PH in Whole Smoke (PxP) MA CO, mg/cigt. TX pH in Whole Smoke Filter	Target Average 3 2 2 3 4 1 11 2 2 4 5 5 5 6 5 6 5 6 6 6 6 6 6 6 6 6 6 6 6	4.0 2.4 4.8 .36 .06 9.7 2.3	1.19 2.53 0.076 1.403 0.41 1.54	19 19 19 19 19 20 2		34.0 16.3 22.0 1.12 4.60 11.1 1.5 21.3 5.0	0.91 1.51 0.056 0.695 0.52	20 20 20 20 20 20 20
Smoke FTC Butt Length, mm MA Tar, mg/cigt. MA TPM, mg/cigt. MA Nicotine, mg/cigt. MA Water, mg/cigt. MA Puffs/Cigt. Tar/Puff, mg MA PH in Whole Smoke (PxP) MA CO, mg/cigt. TX pH in Whole Smoke Filter Tipping Paper Length, mm Ventilation, % Filler	Target Average 33 and 1 and 11 and 12 and 12 and 13	4.0 2.4 4.8 .36 .06 9.7 2.3 4.9 5.0	1.19 2.53 0.076 1.403 0.41 1.54 0.02 0.20 2.7	19 19 19 19 19 20 2		34.0 16.3 22.0 1.12 4.60 11.1 1.5 21.3 5.0	0.91 1.51 0.056 0.695 0.52 1.13 0.01	20 20 20 20 20 20 20 20
Smoke FTC Butt Length, mm MA Tar, mg/cigt. MA TPM, mg/cigt. MA Nicotine, mg/cigt. MA Water, mg/cigt. MA Puffs/Cigt. Tar/Puff, mg MA PH in Whole Smoke (PxP) MA CO, mg/cigt. TX pH in Whole Smoke Filter Tipping Paper Length, mm Ventilation, % Filler Tobacco Weight, g	Target Average 33	4.0 2.4 4.8 .36 .06 9.7 2.3 4.9 5.0 1.0 13	1.19 2.53 0.076 1.403 0.41 1.54 0.02 0.20 2.7	19 19 19 19 19 20 2 20 100		34.0 16.3 22.0 1.12 4.60 11.1 1.5 21.3 5.0	0.91 1.51 0.056 0.695 0.52 1.13 0.01 0.21 2.8	20 20 20 20 20 20 20 20
Smoke FTC Butt Length, mm MA Tar, mg/cigt. MA TPM, mg/cigt. MA Nicotine, mg/cigt. MA Water, mg/cigt. MA Puffs/Cigt. Tar/Puff, mg MA PH in Whole Smoke (PxP) MA CO, mg/cigt. TX pH in Whole Smoke Filter Tipping Paper Length, mm Ventilation, % Filler Tobacco Weight, g (1) Total Alkaloids, mg/cigt.	Target Average 3.3 2.3 3.4 1.1 1.1 2.4 3.5 3.5 3.5 3.5 3.5 3.5 3.5 3.5 3.5 3.5	4.0 2.4 4.8 .36 .06 9.7 2.3 4.9 5.0 1.0 13	1.19 2.53 0.076 1.403 0.41 1.54 0.02 0.20 2.7	19 19 19 19 19 19 20 2 20 100		34.0 16.3 22.0 1.12 4.60 11.1 1.5 21.3 5.0 31.1	0.91 1.51 0.056 0.695 0.52 1.13 0.01 0.21 2.8	20 20 20 20 20 20 20 20
Smoke FTC Butt Length, mm MA Tar, mg/cigt. MA TPM, mg/cigt. MA Nicotine, mg/cigt. MA Water, mg/cigt. MA Puffs/Cigt. Tar/Puff, mg MA PH in Whole Smoke (PxP) MA CO, mg/cigt. TX pH in Whole Smoke Filter Tipping Paper Length, mm Ventilation, % Filler Tobacco Weight, g	Target Average 3.3 2.3 3.4 1.1 1.1 2.4 3.5 3.5 3.5 3.5 3.5 3.5 3.5 3.5 3.5 3.5	4.0 2.4 4.8 .36 .06 9.7 2.3 4.9 5.0 1.0 13	1.19 2.53 0.076 1.403 0.41 1.54 0.02 0.20 2.7	19 19 19 19 19 20 2 20 100		34.0 16.3 22.0 1.12 4.60 11.1 1.5 21.3 5.0 31.1 46	0.91 1.51 0.056 0.695 0.52 1.13 0.01 0.21 2.8	20 20 20 20 20 20 20 20 20 20 20 20 20 2

Notations:

PR4B - PARLIAMENT LIGHTS KSF B BC6-BW - BASIC KSF

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PRODUCT TESTING LABORATORY Final Laboratory Averages Report

Philip Morris USA Confidential

Report Date.: 09/25/98 2:09 PM

Request....: MA98-3

Submitter...: E. Chambers/C. Callicutt

Request Type: inh

Activity : T00107 Reported By...: Peters, Linda W.

Date Submitted: 08/06/98

Date Received .: 08/06/98 Date Completed: 08/18/98

Approved By ...: Peters, Linda W.

Description .: NONE - TO TEST BRANDS FOR MASSACHUSETTS COMPLIANCE

BC6B-BW - BASIC KSF B BC6MB-BW - BASIC KSF M B BCL6-BW - BASIC LIGHTS KSF BCL6B-BW - BASIC LIGHTS KSF B BCL6M-BW - BASIC LIGHTS KSF M BCU6-BW - BASIC ULTRA LIGHTS KSF

BCL6M-BW - Test tube was received contaminated-part of finger cot was inadvertenly caught inside of the test tube and stopper which caused leaking. Test tube could not be analyzed.

cc:

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